









The Lago 4K Series 5-Stage RO Dispenser with Mineralization Filter combines cutting-edge technology, powerful filtration, and a modern design. Available in both stand up and countertop models, with touch and touchless dispense options, they feature large volume stainless steel tanks, UV self-cleaning technology, 2X Fast Dispense, and a tall dispense height.

Get a healthy water solution for your office or business.







### **4K Countertop Coolers**

- Available in Touch & Touchless Dispense
- UV Self-Cleaning Technology
- Side-Loading Filters for Easy Access
- 17.7" Height Fits Under Most Cabinets
- · Replace Filter & Leak Detection







# Premium Dispensing

Dispense water with a wave of your hand and get faster pours with 2X Fast Dispense.

\*Touchless model only.



#### **UV** Care

Ultraviolet light selfcleaning technology automatically eliminates potential bacteria and biofilms.



#### **Mineralizing Filter**

Increases pH level and reintroduces beneficial minerals promoting healthy refreshment at office or business.

#### **ADVANCED FEATURES**

- 5-Stage Reverse Osmosis Filtration
- Mineralization Filter
- Modern Contemporary Design
- UV Self-Cleaning Technology
- Fast Dispensing at 0.9 GPM
- Service Notification
- Replace Filter & Leak Detection
- Tall 14" Dispense Height
- Large Tank Volumes
- U-Type Filter Replacement

### **AVAILABLE IN:**

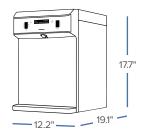


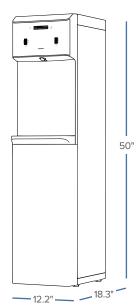
Countertop CLCTP4KUVRM5 Stand Up CLP4KUVRM5



## TOUCHLESS DISPENSE

Countertop CLCTP4KUVRM5X Stand Up CLP4KUVRM5X





#### **COOLER SPECIFICATIONS**

Stage	5	
Cleaning System	UV Care	
Water Temp.	• •	
Flow Rate	0.9 GPM 12.2" W x 19.1" D x 17.7" H	
Product Dim Countertop		
Net Weight	45.2 lb	
Product Dim Stand Up	12.2" W x 18.3" D x 50" H	
Net Weight	62.8 lb	

#### TANK SPECIFICATIONS

		COLD TANK	HOT TANK
	Tank Volume	Counter: 1 Gal. Stand Up: 2 Gal.	Counter: 1.2 L Stand Up: 3 L
	Capacity	Counter: 2.0 LPH (39-54°F) Stand Up: 2.8 LPH (39-54°F)	Counter: 1.8 LPH (176-194°F) Stand Up: 4.5 LPH (176-194°F)
	Power	100 W	350 W
	Method	Compressor	Heating Coil
	Power Supply	AC 115 V / 60 HZ	







## Sediment Filter

Filters dust, rust, and particles.



## Pre Carbon Filter

Filters chlorine, bad odors/tastes, cloudiness, VOCs, and other chemicals.



## Reverse Osmosis

Membrane

Blocks lead, arsenic, nitrates, sulfates, PFAS, TDS, and more.



# Post Carbon Filter

Filters residual bad tastes and impurities.



#### Mineralization Filter

Adds calcium, magnesium, and potasssium.